

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Reissue Application of:

Applicant : Jacob Moskovich
Serial No. : 09/305,780
Filed : April 28, 1999
For : TELECENTRIC LENS SYSTEMS FOR
FORMING AN IMAGE OF AN OBJECT
COMPOSED OF PIXELS

For the Reissue of:

Patent No. : 5,625,495
Granted : April 29, 1997
For : TELECENTRIC LENS SYSTEMS FOR
FORMING AN IMAGE OF AN OBJECT
COMPOSED OF PIXELS
Patentee : Jacob Moskovich

Commissioner of Patents and Trademarks
Washington, D.C. 20231

MODIFIED 1449 FORMU.S. PATENT DOCUMENTS

<u>Examiner Initial</u>	<u>Document Number</u>	<u>Issue Date</u>	<u>Name</u>
<u>SJ</u>	1. 5,159,496	10/1992	Kataoka
<u>SJ</u>	2. 5,172,275	12/1992	DeJager
<u>SJ</u>	3. 5,210,646	5/1993	Mercado et al.

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FOREIGN PATENT DOCUMENTS

<u>Examiner Initial</u>	<u>Document Number</u>	<u>Date</u>	<u>Country</u>
<u>CAF</u>	4. 42 08 635	7/1993 with attached English abstract	Germany

OTHER ART

<u>Examiner Initial</u>	
<u>CAF</u>	5. Hoogland, J., "The Design of Apochromatic Lenses," <u>Recent Development in Optical Design</u> , R.A. Ruhloff editor, Perkin-Elmer Corporation, Norwalk, CT, 1968, pages 6-1 to 6-7.
<u>SJM</u>	6. (Anonymous), "Colour corrected and temperature stabilized projection lens," <u>Research Disclosure</u> , No. 350, June 1993, Emsworth GB, 370-371.
<u>SJM</u>	7. Hoya Corporation's catalog entitled "Optical Glass," Section 2.4, 1984.
<u>SJM</u>	8. Schott Glass Technologies's catalog entitled "Schott Optical Glass," Section 2.2, 1992.

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